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patents **Patents**Patents **1 - 9** on **plant fossil fuel organic conversion value index**. (0.08 seconds)▸ **List view**[Cover view](#)▸ **Sort by relevance**[Sort by date \(new first\)](#)[Sort by date \(old first\)](#)▸ **Any status**[Issued patents](#)[Applications](#)[Continuous process for oxidative desulfurization of fossil fuels with ...](#)

US Pat. 6500219 - Filed Mar 19, 2001 - Sulphco, Inc.

The amount of hydroperoxide relative to the **fossil fuel** and the aqueous fluidcan also be varied, and although the **conversion** rate may vary somewhat with ...[Radiant energy collection and conversion apparatus and method](#)

US Pat. 4313304 - Filed Jul 26, 1979 - The United States of America as represented by the United States Department of Energy

... hydrocarbons or carbon monox- 25 ide, and high temperature pyrolysis of **organic** resins. ... of the production of a **fossil fuel plant** of the same power.

...

[Abatement of NO.sub.x in exhaust gases](#)

US Pat. 4775665 - Filed Feb 6, 1987 - Mobil Oil Corporation

In particular, industrial **plant** off-gas stream, to elemental nitrogen it is ... viz. nitric oxide (NO) and the selective **conversion** of NO\* in industrial ...[Selective catalytic reduction of nitrogen oxides using a ferrocene ...](#)

US Pat. 5482692 - Filed Jul 7, 1994 - Mobil Oil Corporation

In general, fuel-rich ... a process for reducing noxious nitrogen oxides from a

**fossil-fuel**-fired power generation **plant**, or from other industrial **plant** ...[Catalytic system for the reduction of nitrogen oxides](#)

US Pat. 5589147 - Filed Jul 7, 1994 - Mobil Oil Corporation

In general, fuel-rich combus- 40 tion mixtures produce exhaust gases with lower

... noxious nitrogen oxides from a **fossil-fuel**-fired power generation **plant**,

...

[Method for the reduction of nitrogen oxides using iron impregnated zeolites](#)

US Pat. 5520895 - Filed Jul 7, 1994 - Mobil Oil Corporation

In general, fuel-rich combustion mixtures produce exhaust gases with lower ...

noxious nitrogen oxides from a **fossil-fuel**-fired power generation **plant**, ...[Selective catalytic reduction of nitrogen oxides using an iron impregnated ...](#)

US Pat. 5451387 - Filed Jul 7, 1994 - Mobil Oil Corporation

... a catalytic method for efficiently preferably by **conversion** to nitrogen

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